

4: Cotrimoxazole

9: Unknown

## **Enhanced Pertussis** Surveillance Case Report Form A Component of the Emerging Infections Program Network

		DEMOGRAPHI		g.r.g.r.needens rog.a.m.reemen.
1 State ID 2 County	3 Status: Is the Form Complete?  1: Yes 2: No	State 5 Zip Code	6 Sex  1: Male 2: Female 9: Unknown	<b>7 Birth Date</b> Month Day Year
8 Age 9 Ag  Range: 0–120 999: Unknown	1: 0–120 Years 2: 0–11 Months 3: 0–52 Weeks	heck all that apply) tive Amer./Alaskan Native ian/Pacific Islander rican American	Other  White  11 Ethnicity  1: Hispanic 2: Not Hispanic 9: Unknown	12 Event Date  C Month Day Year
13 Event Type  1: Onset Date 2: Diagnosis Date 3: Lab Test Done	4: Reported to County 5: Reported to State or	e Reported to CDC		al BORDETELLA Species tified by Laboratory Test for Pertussis:  1: Pertussis 3: Holmesii  2: Parapertussis 4: Bronchiseptica
		CLINICAL DAT	ΓA	
17 Any Cough?  1: Yes 2: No 9: Unknown	18 Cough Onset Date  Month Day Year	19 Paroxysmal C 1: Yes 2: No 9: Unkno	1: Yes 2: No	21 Posttussive Vomiting?  1: Yes 2: No 9: Unknown
22 Apnea?  1: Yes 2: No 9: Unknown	Range: 0–98 Visits 99: Unknown	24 Cough at Final Interview?  1: Yes 2: No 9: Unknown	25 Duration of Cough at Final Interview Range: 0–150 Days 999: Unknown	26 Final Interview Date  Month Day Year
		COMPLICATIO	NS	
27 X-Ray for Pneumonia?  1: Positive 2: Negative 3: Not Done 9: Unknown	28 Seizures?  1: Yes 2: No 9: Unknown	29 Acute Encephalopath  1: Yes 2: No 9: Unknown	1: Yes 2: No 9: Unknown	31 Date of Death  Month Day Year
32 Hospitalized?  1: Yes 2: No 9: Unknown		0-998 Days nknown Mor	ission Date  Day Year	35 Discharge Date  Month Day Year
		TREATMENT		
36 Antibiotics Given?  1: Yes 2: No 9: Unknown	37 1st Antibiotic Received  1: Erythromycin 2: Clarithromycin/Azithro 3: Tetracycline/Doxycyclir 4: Cotrimoxazole		38 Date 1st Antibiotic Started  Month Day Year	39 Days 1st Antibiotic Actually Taken Range: 0–98 Days 99: Unknown
40 2 <sup>nd</sup> Antibiotic Received  1: Erythromycin 2: Clarithromycin/A 3: Tetracycline/Doxy	5: Amoxicillin/Penicillin zithromycin Augmentin/Ceclor/C	/Ampicillin/		Days 2 <sup>nd</sup> Antibiotic Actually Taken Range: 0–98 Days 99: Unknown

LABORATORY								
43 Was Laboratory Testing for Pertussis Done?  1: Yes 2: No 9: Unknown	Culture PCR Serology 1 Serology 2 DFA	Date Specimen Collected	_	nding 7: Bronchiseptica rapertussis 8: Holmesii leterminate 9: Unknown				
45 Co-infection with Other Bordetell  1: No Known Co-infection 2: B. parapertussis 3: B. bronchiseptica 4: B. holmesii	la Species?							
		VACCINE HISTOR	Υ					
46 Vaccinated? (Received any doses of diptheria, tetanus, and/or pertussis-containing vaccines)  1: Yes 2: No 9: Unknown  1: Yes 2: No 9: Unknown  47 Number of Documented Doses of Pertussis-Containing Vaccine Received?  Range: 0-6 Doses 9: Unknown								
Vaccination Date  Month Day Year  Dose 1 Dose 2 Dose 3 Dose 4 Dose 5 Dose 6 Parallel Exemption 2: Medical Contraindication 3: Philosophical Exemption 4: Previous Culture/MD Con	5: 6: 7:		*Vaccine 1: DTP 2: DTaP 3: DTaP 4: DT or 5: DTP-+ 6: Pertu 7: Tdap 8: DTaP- 10: DTaP- 11: Other 12: DTP-+ sive	Td 3: GlaxoSmithKline Hib 4: Mass. Health Dept. Ssis Only 5: Michigan Health Dept. 6: North American Vaccine HPV-Hib 9: Unknown HPV Hib-HepB				
	FF	PIDEMIOLOGIC INFORI	MATION					
50 Date First Reported to a Health Department  Month Day Year	51 Pregnancy Stat at Cough Onse 1: Pregnan 2: Postpart 3: Neither 9: Unknow	tus 52 Date Case Investig Started t Month Day	ation 53 Outbr	eak Related?  1: Yes 2: No 2: Unknown  54 Epi-Linked? 1: Yes 2: No 9: Unknown				
2: No 2:	School? Reco	nber of Contacts commended Antibiotics Range: 0-998 999: Unknown	1: Daycare 2: School 3: Doctor's Office 4: Hospital Ward 5: Hospital ER 6: Hosp. Outpatient C	e did this case acquire pertussis?)  7: Home 12: Correctional Facility 8: Work 13: Place of Worship 9: Unknown 14: International Travel 10: College 15: Other 11: Military				
59 Setting (outside household) of Fur Use same codes as for Transr 7: >1 Setting Outside Hous 16: No Documented Spread	mission Settings, except:		Infection ther person with suspected	pertussis known?)				
61 Source's Relationship To Case (if patient < 12 months old)  1: Mother 2: Father 3: Sister 4: Brother 5: Neighbor 6: Daycare  62 Source's Age (if patient < 12 months old)  82 Source's Age (if patient < 12 months old)  83 Number of Residents in Case Household(s)  84 Range: 0–120 Years 999: Unknown  999: Unknown  999: Unknown  63 Number of Residents in Case Household(s)  999: Unknown  999: Unknown								
64 Weight of Infant at Birth (if patient < 12 months old)  65 Mother's Age at Infant Birth (if patient < 12 months old)  Range: 0-120 Years 999: Unknown								

MATERNAL TDAP INFORMATION									
1: Yes 2: No 3: Mom not available for interview 9: Unknown	Dose 1 Dose 2 Dose 3 Dose 4 Dose 5 Dose 5	Day Year	If Date Unknown, Check Box	Date Source*	* Date Source Codes  1: Medical Provider  2: Immunization Registry  3: Verbal Report (shot card)  4: Verbal Report (non-verified)				
68 Were you vaccinated with Tdap during your pregn  1: Yes 2: No 3: Mom not available for interview 4: Infant adopted or in foster care 9: Unknown	ancy with [case infa	during 1: 2: 3: 4:	rere vaccinated with which trimester wer 1st Trimester (1-12 week 2nd Trimester (13-27 we 3rd Trimester (28-42 wer Not vaccinated during I Unknown	e you vaccinate ks) eks) eks)					
70 If you were not vaccinated during your pregnance  Mom does not recall physician offering Tdap during p  Mom declined Tdap during pregnancy with [case infa  Mom was vaccinated following pregnancy with [case in  Mom was vaccinated prior to pregnancy with [case in  Other, specify:  Unknown	oregnancy with [case infa nt] infant]	•	ll that apply)						